

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

31-52. (Canceled).

53. (Withdrawn) A robot comprising:

analysis means for analyzing a message and determining the most effective direction for transmitting the message;

motion control means for turning to the direction; and

information reproducing means for reproducing the message.

54. (Withdrawn) The robot according to claim 53, further comprising message generating means for generating the message.

55. (Withdrawn) The robot according to claim 53 or 54, wherein the message is an interpretation result and the robot further comprises interpreting means for generating the interpretation result.

56. (Withdrawn) A robot comprising:

analysis means for analyzing a received message and determining the most effective direction for receiving a prospective message;

motion control means for turning to the direction; and

a sensor for receiving the message.

57. (Withdrawn) The robot according to claim 53 or 54, further comprising:

a memory for storing a plurality of directions, and

selecting means for selecting the most effective direction from direction data stored in the memory.

58. (Withdrawn) The robot according to claim 53 or 54, further comprising:

direction identifying means for identifying the direction for a target which the message is transmitted; and

motion control means for turning to the direction identified.

59. (Withdrawn) The robot according to claim 56, further comprising:  
direction identifying means for analyzing a received message and identifying the direction for a target which receives the message;  
motion control means for turning to the direction identified.
60. (Currently amended) A method of processing information, which comprises:  
receiving inputted text with an information processing device;  
analyzing the inputted text with an information analysis unit to determine information to be added comprising the steps of:  
classifying the inputted text as one of a plurality of types of sentences;  
selecting a category of additional information related to the type of sentence;  
and  
selecting additional information in the selected category; and  
adding the additional information to the inputted text with a change processing unit;  
and outputting the inputted text to which the information is added with an information reproducing [[unit]] device.
61. (Previously presented) The method according to claim 60, wherein the inputted text is translation text that is translated from a first language to a second language with an automatic interpretation unit.
62. (Previously presented) The method according to claim 60, wherein a voice synthesis unit converts the inputted text to which the information is added to a voice signal and outputs the voice signal.
63. (Previously presented) The method according to claim 60, wherein the amount of information to be added is determined on the basis of an analysis result.
64. (Previously presented) The method according to claim 60, wherein the information is prestored corresponding to a keyword.

65. (Currently amended) The method according to claim 62, further comprising analyzing reaction time of a target for which the voice is output and determining the information on the basis of the analysis result with ~~[[an]]~~ the information analysis unit.

66. (Previously presented) The method according to claim 62, wherein the information is information for prompting a target.

67. (Currently amended) An information processing system comprising:  
an information ~~changing unit~~ processing device for receiving inputted text, having an information changing unit for analyzing the inputted text to determine information to be added comprising the steps of:

classifying the inputted text as one of a plurality of types of sentences;

selecting a category of additional information related to the type of sentence;

and

selecting additional information in the selected category and adding the additional information to the inputted text; and

an information reproducing ~~[[unit]]~~ device for converting an output from the information changing unit to voice.

68. (Previously presented) The information processing system according to claim 67, further comprising an interpretation unit for translating the inputted text from a first language to a second language and outputting the translated text to the information changing unit.

69. (Previously presented) The information processing system according to claim 67, wherein the information changing unit gets an analysis result by analyzing the inputted text and determines the amount of information on the basis of an analysis result.

70. (Currently amended) The information processing system according to claim 67, wherein the information changing unit comprises a memory ~~[[unit]]~~ device for storing the information corresponding to a keyword, extracts the keyword from the inputted text and selects the information stored into the memory ~~[[unit]]~~ device on the basis of the extracted keyword.

71. (Previously presented) The information processing system according to claim 67, wherein the information changing unit analyzes reaction time of a target for which the voice is output and determines the information on the basis of the reaction time.

72. (Previously presented) The information processing system according to claim 67, wherein the information is information for prompting a target.

73. (Previously presented) A computer-readable medium storing computer-executable instructions including code for performing a method on a computer, comprising:

analyzing inputted text to determine information to be added comprising the steps of:

classifying the inputted text as one of a plurality of types of sentences;

selecting a category of additional information related to the type of sentence; and

selecting additional information in the selected category; and

adding the additional information to the inputted text; and

converting inputted text which the additional information is added, to voice.

74. (Currently amended) A terminal comprising:

an information ~~changing unit~~ processing device for receiving inputted text, having and information changing unit for analyzing the inputted text to determine information to be added comprising the steps of:

classifying the inputted text as one of a plurality of types of sentences;

selecting a category of additional information related to the type of sentence;

and

selecting additional information in the selected category and adding the information to the inputted text; and

an information reproducing ~~[[unit]]~~ device for converting an output from the information changing unit to voice.

75. (Currently amended) A server comprising:

a communication [[unit]] device for communicating with a terminal;

an information processing [[unit]] device for translating text received through the communication [[unit]] device from first language to second language;

an information changing unit for analyzing the text translated to the second language, determining information to be added on the basis of the analysis result comprising the steps of:

classifying the inputted text as one of a plurality of types of sentences;

selecting a category of additional information related to the type of sentence;

and

selecting additional information in the selected category and adding the information to the text translated to the second language;

transmitting an output from information changing unit through the communication [[unit]] device.